

## WE CLAIM:

1. An ink jet nozzle arrangement comprising:  
a nozzle chamber defining means which defines a chamber and which includes a wall in which an ink ejection port is defined; and  
an ink ejection means operatively arranged relative to said ink ejection port, the ink ejection means comprising a plurality of ink ejection elements disposed symmetrically relative to said ink ejection port.
2. The arrangement of claim 1 in which each ink ejection element has an actuator associated with it.
3. The arrangement of claim 2 in which each ink ejection element is in the form of a paddle.
4. The arrangement of claim 3 in which each actuator includes a heater element at least partially embedded in its associated paddle.
5. The arrangement of claim 3 in which the ink ejection means is arranged in said wall of the nozzle chamber defining means.
6. The arrangement of claim 5 in which each paddle of the ink ejection means is cantilevered at one end to said wall.
7. The arrangement of claim 6 in which each paddle is cantilevered to said wall at its end remote from the ink ejection port.